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SetEnv ALLOW_OVERWRITE On
SetEnv HTTP_MOD_GZIP Off

<IfModule mod_rewrite.c>
    Options +FollowSymLinks

    RewriteEngine On
    # Tell PHP that the mod_rewrite module is ENABLED.
    SetEnv HTTP_MOD_REWRITE On

    # Example showing how to force HTTPS
    #RewriteCond %{HTTPS} !=on
    #RewriteRule ^(.*) https://%{SERVER_NAME}%{REQUEST_URI} [R,QSA,L,NE]

    #Remove index.php from URL
    RewriteCond $1 !^(index\.php|\.|\.images|\.css|\.js|\.robots|\.txt|\.favicon|\.ico)
    RewriteCond %{REQUEST_FILENAME} !-f
    RewriteCond %{REQUEST_FILENAME} !-d
    RewriteRule ^(.*)$ ./index.php?$1 [L,QSA]
</IfModule>

<IfModule !mod_rewrite.c>
    # Without mod_rewrite, route 404's to the front controller
    SetEnv HTTP_MOD_REWRITE Off
    ErrorDocument 404 "Error : Module rewrite is not available check your system with
requirements.php"
</IfModule>

<IfModule mod_headers.c>
    <FilesMatch "\.(php|xsl|xlsx)$">
        Header set Cache-Control "private, no-cache, no-store, proxy-revalidate, no-
transform, must-revalidate"
        Header set Pragma "no-cache"
    </FilesMatch>
</IfModule>

<IfModule mod_deflate.c>
    SetEnv HTTP_MOD_GZIP On
</IfModule>
<IfModule !mod_headers.c>
    #On HTTPB Deflate sends sends bad headers @http://www.404.com/500

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#UN WHIRL, deflate module needs mod_headers, otherwise it cause an error 500
SetEnv HTTP_MOD_GZIP Off
</IfModule>

<IfModule mod_headers.c>
  <IfModule mod_deflate.c>
    <IfModule mod_filter.c>
      SetOutputFilter DEFLATE
      AddOutputFilterByType DEFLATE text/html text/css text/plain text/xml
application/x-javascript
    </IfModule>
  </IfModule>
</IfModule>

<ifModule mod_gzip.c>
  #Enable compression if available
  SetEnv HTTP_MOD_GZIP On
  mod_gzip_on Yes
  mod_gzip_dechunk Yes
  mod_gzip_item_include file \.(html?|txt|css|js|php)$
  mod_gzip_item_include handler ^cgi-script$
  mod_gzip_item_include mime ^text/. *
  mod_gzip_item_include mime ^application/x-javascript.*
  mod_gzip_item_exclude mime ^image/. *
  mod_gzip_item_exclude rspheader ^Content-Encoding:.*gzip.*
</ifModule>
```